7 Cedars Casino- 105300108- 2016-2017 Lead and Copper Sample History

Copper Action Level Exceedance continues after alternate OCCT activity- June 2017

Drinking Water Branch

Lead and Copper Sample Summary Results

Water System No. :	105300108	**Federal Type :**	NTNC
Water System Name :	7 CEDARS CASINO	**State Type :**	NTNC
Principal County Served :	Clallam	**Primary Source :**	GW
Status :	A	**Activity Date :**	07-02-2002

This list displays Lead and Copper Sample Summary Results for the last 2 years by default. If you need to search for a specific date range, use the following date fields (you can also pick a date from the pop-up calendar next to the field) and click on Search.

Monitoring Period Begin Date From **To** SEARCH

Data Quality Code	Monitoring Period Begin Date	Monitoring Period End Date	Number of Samples	Measure (mg/l)	Water System Facility State Asgn ID No.	Date Summary Received	Analyte
A	01-01-2017	06-30-2017	10	2.51	DS-01		Copper
A	01-01-2017	06-30-2017	10	.006	DS-01		Lead
A	01-01-2016	06-30-2016	10	10.5	DS-01		Copper
A	01-01-2016	06-30-2016	10	.003	DS-01		Lead

Total Number of Records Fetched = 4

LCR Sample/Sample Summary List

Water System No.	Lab Sample No.	Collection Date/Monitoring Period Begin Date	For Comp	Type	Sampling Point	Rjctd Smp?	Pb	Cu
105300108	01042410	06/27/2017	Y	RT	CA-28		.001 MG/L	.4 MG/L
105300108	01042409	06/27/2017	Y	RT	CA-27		.004 MG/L	1.03 MG/L
105300108	01042408	06/27/2017	Y	RT	CA-26		.006 MG/L	1.22 MG/L
105300108	01042407	06/27/2017	Y	RT	CA-23		< 0.001 MG/L	.66 MG/L
105300108	01042406	06/27/2017	Y	RT	CA-19		.001 MG/L	2.51 MG/L
105300108	01042405	06/27/2017	Y	RT	CA-17		.007 MG/L	.25 MG/L
105300108	01042404	06/27/2017	Y	RT	CA-14		.006 MG/L	.5 MG/L
105300108	01042403	06/27/2017	Y	RT	CA-05		.001 MG/L	6.4 MG/L
105300108	01042402	06/27/2017	Y	RT	CA-04		< 0.001 MG/L	.23 MG/L
105300108	01042401	06/27/2017	Y	RT	CA-03		< 0.001 MG/L	.43 MG/L
105300108	01015010	06/30/2016	Y	RT	CA-28		< 0.001 MG/L	8.73 MG/L
105300108	01015009	06/30/2016	Y	RT	CA-27		.002 MG/L	15.9 MG/L
105300108	01015008	06/30/2016	Y	RT	CA-26		.001 MG/L	10.5 MG/L
105300108	01015007	06/30/2016	Y	RT	CA-23		.003 MG/L	7.21 MG/L
105300108	01015006	06/30/2016	Y	RT	CA-19		< 0.001 MG/L	7.11 MG/L
105300108	01015005	06/30/2016	Y	RT	CA-17		.008 MG/L	.94 MG/L
105300108	01015004	06/30/2016	Y	RT	CA-14		.002 MG/L	.77 MG/L
105300108	01015003	06/30/2016	Y	RT	CA-05		.002 MG/L	1.73 MG/L
105300108	01015002	06/30/2016	Y	RT	CA-04		< 0.001 MG/L	6.78 MG/L
105300108	01015001	06/30/2016	Y	RT	CA-03		< 0.001 MG/L	1.43 MG/L